

What is claimed is:

1. A portable telephone set comprising an image input part for inputting image thereto from a camera or the like, an image analysis part for recognizing the image and converting the image to code data, a display part for displaying the code data, a key input part for additionally inputting, with respect to the output of the image analysis part, identification codes related to items to be registered or data of each item, a storing part for storing data for each item, and a control part for extracting data of each item from the code data based on the identification codes and registering the extracted data.

2. The portable telephone set according to claim 1, which permits preliminarily registering identification codes, and in which the control part extracts data subsequent to each identification code from the code data and registers the extracted data in the storing part for each item.

3. A portable telephone set comprising an image input part for inputting image thereto from a camera or the like, an image analysis part for recognizing the image and converting the image to code data, a display part for displaying the code data, a memory part for storing data of each item, a key input part for specifying code data displayed on the display part, and a control part for displaying an instruction for specifying data to be registered for each item on the display part, extracting, in response to cursor specification of data to be registered by the key input part, the specified data part, and registering

the extracted data part as data of each item in the storing part.

4. The portable telephone set according to one of claims 1 to 3, wherein image transferred from a different portable telephone set is inputted to the image input part.

5. The portable telephone set according to claim 1 or 3, wherein the data form of the image is JPEG.

6. A portable telephone set comprising a receiving input part for inputting to code data transferred from a different portable telephone set or the like, a display part for displaying code data, a key input part for additionally inputting to the same identification codes related to items to be registered with respect to the code data or data of each item, a storing part for storing the data of each item, and a control part for extracting the data of each item from the code data based on each identification code and registering the extracted data in the storing part.

7. The portable telephone set according to claim 6, which permits preliminarily registering identification codes, and in which the control part extracts data subsequent to registered identification codes from the code data and registers the extracted data for each item in the storing part.

8. A portable telephone set comprising a receiving input

part for inputting to the same code data transferred from a different portable telephone set, a display part for displaying code data, a storing part for storing data of each item, a key input part for specifying code data displayed on the display part, and a control part for displaying an instruction for specifying data to be registered for each item on the display part, extracting, in response to cursor specification of data to be registered in the key input part, the specified data part, and registering the extracted data part as the data of each item in the storing part.

9. The portable telephone set according to one of claims 6 to 8, wherein the data form of the transferred code data is a text or bar code form.

10. The portable telephone set according to claim 1, 3, 6 or 8, wherein the control part displays reserved data on the display part, and has a control function of transferring the displayed data on a different portable telephone set and a control function of receiving the data transferred from a different portable telephone set.

11. The portable telephone set according to claim 10, wherein the transfer of data to the different portable telephone set is made by infrared communication, bluetooth or like wireless communication or wired communication via connector.

12. The portable telephone set according to claim 1,

3, 6 or 8, wherein the data of each item is data of a telephone set or a scheduler.